## Site Visit Report



100 Grove Street Worcester, MA 01605

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www.gravesengineering.com

Date: **Client: Project:** 

February 2, 2017 **Grafton Planning Board** 

Gristmill Village

Nick DiPilato

Contractor: **Contractor Contact:** 

Mail

Fax

Hand

DiPilato Construction Co, Inc.

Arrived on site: Left site:

**Prepared By:** 

11:05 AM 11:35 AM

**Site Conditions:** 

Residual Snow

Michael Wilkinson

Weather: 34° Partly Cloudy

Transmitted by: E-mail Other:

Comments:

 $\boxtimes$ 

GEI was on site to witness drainage installation on Millstone Drive as part of the Gristmill arrival, I met with Nick DiPilato to review the work. Today, the following was observed:

The following drainage structures have been set and backfilled:

FFB 1 0 2017

Catch Basins: CB-3

PLANNING BOARD GRAFTON, MA

During my visit, DiPilato was excavating for CB-6 and using a rod and laser to position the first section of the catch basin.

Structures were installed on a bedding of crushed stone and kent seal was installed between sections. The structures were being backfilled with sorted trench spoil as there were many large rocks and boulders within the soil. The backfilled material was compacted around the structure using a vibratory plate compactor.

It was apparent that the topsoil and subsoil have been removed for the entire length of Millstone Drive at a width of approximately 50 feet as well as at a width of approximately 100 feet for each cul-de-sac.

New materials on site included a stockpile of crushed stone near the site entrance from Pleasant Street.

The work observed appeared to be consistent with the approved plans.

## Action to be Taken:

Grafton Planning Board will be notified of this site visit by way of this report.

CC:

Grafton Engineering Dept.

DiPilato Construction Co., Inc.

## Photos:

The following photos were taken during today's site visit:



Photo 1: Installation of CB-5 with Kent seal between sections.



Photo 2: Frame and grate on CB-1.